

MEASUREMENT BOOK

Serial No.	Dimensions			Contents	Reference to last Measurement
	Length 4	Breadth 5	Depth 6		

ab on in Lanjewar

14m Road

23m

ryainingan
reasing spot

14-01

Pras JE
in

Assistant Executive Engineer
K. K. Chahall Sub Division
Y. K. Anka Zone, E
Bangalore

BR-142
31-7-15
1st and Final Bill

M.A.R. 57 (Rule 116)

Measurement Book

No. A/11 191944

Serial No.
Name of work. providing chain line fencing in Sanjivanagar and
Name of Contractor or nature of Agency Gundarijanga Temple and Govt Land
Date of commencement of work in ward no 7 Byatarayanapura.

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	EST Cost Rs: 10.00 lacs						
	Job no: 004-15-000030						
	As no: EET BTP/As no/45/14-15						
	TS no: EET BTP/TS no/123/14-15						
	Agency: Sambareshwari						
	Work order no: EET BTP/W.O/255/14-15						
	Agg no: EET BTP/Agg no/14-15						
	①. Earth wall excavation for foundations of buildings						
	culvert works Supply sanitary line and electrical conduits						
	either in pits or in trench 15mm and above in width						

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	in o. Soil Extending 1.5m depth etc complete as per spec Quantity Recorded in this MRS vide P. no 19/1973 Qty = 2640.56 cum @ Rs 171.05/cum 4,51,667=00						
2)	providing and laying in position per spec 1:4:8 with stone aggregate taken and down in in foundation upto a depth of 2m below G.L and upto a height of 1.5m above etc complete as per specification Qty Recorded in this MRS vide P. no 19/1973. Qty = 4.14 cum @ Rs 4709.71/cum 1,94,98=00						
3)	providing and constructing granite / trap / basalt size stone masonry in foundation with cot 1:6						

M.A.P

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Serial No.....

Name of work.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Number 3
	stone masonry dressed in high band stones at 2m 1-1	
4)	providing and constructing with cot 1:6 edges of stone 15cm high band stones etc 1-1 @ Rs 45	

MEASUREMENT BOOK

Dimensions				Contents	Reference to last Measurement
Length	Breadth	Depth			
4	5	6	7		8
on depth etc complete as per spec					
this m/s vide p.no 191973					
@B 171.05/cu					4,51,667=00
ing in position pce & mix					
aggregate common and down size					
depth 2m below G.L and					
above etc complete as per					
is m/s vide p.no 191973.					
@B 4709.71/cu					1,94,98=00
erubing granite / trap / basalt					
in foundation with cor 1:8					

M.A.R. 57 (Rule 116)

Measurement Book

No. A/11

191945

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Stone however dressed in course not less than 20cm high band stones at 2m apart.						
			46.0	0.45	0.45	9.32 cu	
						@B 3836.16/cu	B 35,750=00
	4) providing and constructing granite ssot for Basemt						
	with cor 1:6 edges of stone chisel in course not less than 15cm high band stones etc						
			46.0	0.45	0.45	9.32 cu	
						@B 4542.48/cu	B 42,336=00

M.A.

Serial No.....

Name of work.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number
1	2	3
	7) providing Ms Blue pipe of 1:4 including Ranso is between two vertical etc complete.	80.50m 2.2 @ 3
	8) providing chain lines properly stricked between with suitable bolls and	

EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6		
			7	8
in p.c. of mix 1:2:4 using				
adged granite plates Machine				
layers not exceeding 15cm				
complete as per specification				
0.60	0.45	0.10	2.07m	
0.45	0.45	0.60	4.25	
176.69/4			6.32m	
to Made not 200mm angle				
gallon cost of all materials				
g where necessary				
all Material labour etc				
ation				
5.0	-	2.30	80.00m	

M.A.R. 57 (Rule 116)

Measurement Book

No. A/11

191946

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
			80.50m.	@ Rs 1082.98/m		B 87.180=00	
	7) providing MS black pipe of 38mm dia of heavy gauge of 1:4 including removing the bends cutting the pipe is between two vertical poles or S. Rectangular pole etc complete	2	74.0	-	-	148.00m	
			@ Rs 313.71/m			B 46.429=00	
	8) providing chain link fencing 50mm size of 8 Gauge properly stretched between masonry poles and fixing with suitable bolts and nuts the free ends shall be						

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	welded to the poles and blow pipe at the top and bottom as required including cost of all materials, labor etc complete as per specifications	1	74.0	—	1.50	111.00 cu	
		2	663.22	18m		Rs 729954.00	
	g) Lead disposal of debris					Rs 33617.00	
	Qty is same as item no 1		2640.56 cu				
			@ 66.65			Rs 175993.00	
						Totally 9,80,659.00	
	Certificate: Certified that the above said work is completed satisfactorily and work done with in the B.B.M.P.						
	MC Assistant Executive Engineer, Kodigehalli Sub Division, Yelahanka Zone, B.B.M.P., Bangalore 27/7/15 Assistant Executive Engineer, Kodigehalli Sub Division, Yelahanka Zone, B.B.M.P. 27/7/15						

M.A.R. 5

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Serial No.....

Name of work.....From

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number
1	2	3
	96519	
	903303	
	965197	
	965197	

Dimensions				Contents	Reference to last Measurement
umber 3	Length 4	Breadth 5	Depth 6		
und blous Pipe at the top and including Cost & all materials, labor reinforcement	74.0	—	1.50	111.008	COF Sandy 317
① 663.22 / Ram				Rs 72,954.00	3617
stem no ①	2640.56	cuh			
① 66.65		cuh		Rs 1,75,993.00	
Totally				9,80,659.00	9,65,197.00
and the above said work is completed by and work done with in the B.B.M.P.					
By <u>[Signature]</u>				27/7/15	
Assistant Executive Engineer, District Survey Division, Machilakota Zone, B.B.M.P.					

191947

Serial No.....

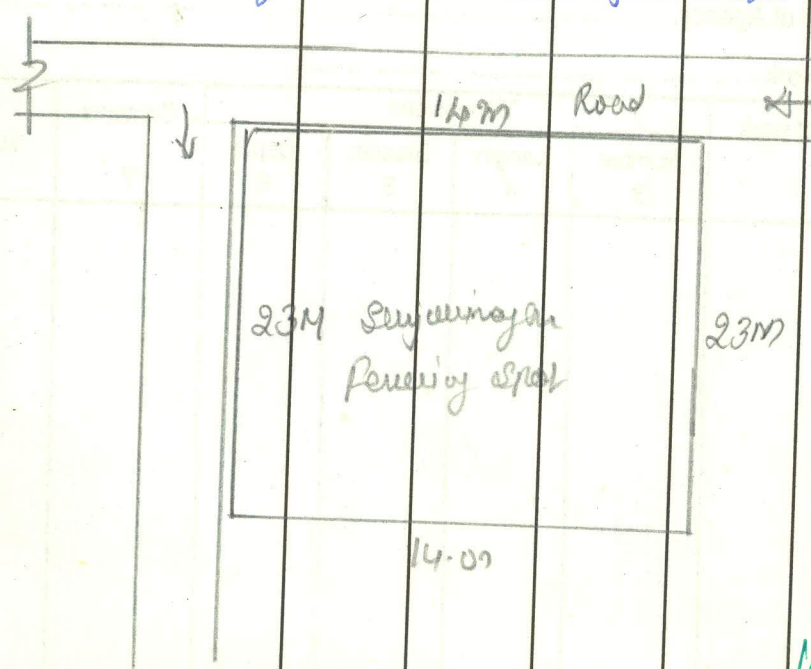
Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	965197 = 00 903303 = 00 9652 38608 9652 965 3012 61894 = 00 4/11/16						

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	<u>Fencing</u> <u>Location in Sanjaynagar</u>						
							

[Signature]
JE
in

Assistant Executive Engineer
K. S. Chahall Sub Divisional Engineer
Y. S. Anka Zone, Bangalore

BR-142

M.A.R. 57

Measurement

Serial No. 31-7-01
Name of work providing chain from
Name of Contractor of nature of Agency Gundamja
Date of commencement of work in ward no 7

Date 1	Full description, etc, of work 2	Dimensions	
		Number 3	Length 4
	Est Cost Rs: 10.00 lakhs		
	Job no: 004-15-000030		
	As no: EET/BTP/As no/45/14-		
	TS no: EET/BTP/TS no/123/14-		
	Agency: Sambasthiva		
	work order no: EET/BTP/W.O/255		
	Agg no: EET/BTP/Agg no/1		
	①. Earth work excavations for foundation work supply cement concrete in pits & in trench 1.5m		